IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

STINGRAY IP SOLUTIONS LLC, Plaintiff,	
v. VIVINT, INC. Defendant.	Civil Action No. 2:23-cv-00503-JRG-RSP LEAD CASE
STINGRAY IP SOLUTIONS LLC, Plaintiff, v.	Civil Action No. 2:23-cv-00499-JRG-RSP MEMBER CASE
LEEDARSON IOT TECHNOLOGY, INC. et al., Defendants.	

EXHIBIT B DEFENDANTS' CLAIM CONSTRUCTION CHART

Exhibit B

Patent / Claim	Term	Defendants' Proposed Construction	Defendants' Supporting Evidence
U.S. 7,224,678 / Claim 51	(preamble) "An intrusion detection method for a wireless local or metropolitan area network comprising a plurality of stations, the method comprising"	The preamble is limiting.	'678 Patent at FIGS. 1-10, Title, Abstract, 1:8- 10, 1:14-21, 1:24-1:49, 2:25-48, 2:58-67, 3:28- 30, 4:11-51, 5:45-53, 6:8-22, 6:38-39, 6:45-67, 7:7-14, 7:22-34, 7:46-50, 7:56-65, 8:5-6, 8:13- 23, 8:54-58, 10:33-38; 10:60-67; Claim 51 Prosecution History and references cited therein, including: Prosecution History, Supplemental Appeal Br. dated October 31, 2005 Microsoft Computer Dictionary, LAN, MAN, station, Wireless LAN, Fifth Edition (2002) (LEED_0046319, LEED_0046321— LEED_0046322, LEED_0046324— LEED_0046325) Merriam Webster's Collegiate Dictionary, plural, plurality, Tenth Edition (1997) (LEED_0045031) Any additional evidence relied on by Plaintiff.
U.S. 7,224,678 / Claim 51	"generating an intrusion alert"	Generating a notification sent by the policing node(s) upon detecting an attempted intrusion	'678 Patent at Abstract, Figure 2, Figure 12; 1:26-44, 2:49-57, 3:22-27. 3:38-45, 5:35-44, 5:45-6:7, 6:8-31, 6:32-44, 6:45-60; 7:21-28, 9:13-23, 9:54-67, 10:60-67, 12:37-55. Prosecution History and references cited therein, including: Prosecution History, Supplemental Appeal Br. dated October 31, 2005 Encyclopedia of Technology Terms, Que Publishing, intrusion detection, (2002) (LEED_0046379) U.S. 7,082,117 (LEED_0046353—LEED_0046374)

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			Declaration of Dr. Akl
			Any additional evidence relied on by Plaintiff.
U.S. 7,616,961 / Claim 1	(preamble) "A method for dynamic channel allocation in a mobile ad hoc network comprising a plurality of wireless mobile nodes and a plurality of wireless communication links connecting the plurality of wireless mobile nodes together over a plurality of separate channels at different frequencies, the method comprising"	The preamble is limiting.	'961 Patent at Abstract; 1:6-8; 1:12-23; 1:24-34; 1:35-50; 2:51-67; 3:29-44; 5:4-21; 8:14-25; 13:33-14:55; Figure 1; Figure 2; Figure 3; Figure 4; Figure 5; Figure 6; Figure 7; Figure 15; Figure 16; Figure 17 Prosecution History and references cited therein, including: Reply to Office Action dated March 16, 2005 Reply to Office Action dated March 17, 2006 Appeal Brief dated July 5, 2006 Reply to Office Action dated Manay 30, 2007 Reply to Office Action dated May 8, 2007 Appeal Brief dated August 13, 2007 Decision on Appeal dated April 28, 2009 Reply to Office Action dated June 30, 2009 U.S. Patent No. 6,850,532 (LEED_0046416— LEED_0046425) U.S. Patent No. 6,961,310 (LEED_0046381— LEED_0046392) Academic Press Dictionary of Science and Technology, ad hoc, (1992) (LEED_0045023) Merriam Webster's Collegiate Dictionary, ad hoc, mobile, plural, plurality, Tenth Edition (1997) (LEED_0045029— LEED_0045031) Webster's New World Dictionary of Computer Terms, node, Sixth Edition (1997) (LEED_0045632) Microsoft Computer Dictionary, ad-hoc network, node, Fifth Edition (2002) (LEED_0046315, LEED_0046323) The American Heritage College Dictionary, mobile, Second Edition (1985) (LEED_0045054)

			IEEE 100, The Authoritative Dictionary of IEEE
			Standards Terms, <i>ad hoc network</i> , Seventh Edition (2000) (LEED_0045051)
			Sanket Nesargi and Ravi Prakash, MANETconf: Configuration of Hosts in a Mobile Ad Hoc Network (LEED_0046343— LEED_0046352)
			Ericsson Review No. 4, Wireless ad hoc networking – The art of networking without a network (2000) (LEED_0045067—LEED_0045082)
			IEEE 802.11 (1999) (LEED_0045083— LEED_0045610)
			IEEE 802.15.4 (2003) (LEED_0045633— LEED_0046311)
			RFC 2501, Mobile Ad hoc Networking (MANET): Routing Protocol Performance Issues and Evaluation Considerations (1999) (LEED_0045055— LEED_0045066)
			RFC 2290, Mobile-IPv4 Configuration Option for PPP IPCP (1998) (LEED_0046326—LEED_0046342)
			Stingray IP Solutions, LLC v. Legrand et al., Case No. 2:21-cv-00202-JRG, Dkt. No. 95 (Claim Construction Memorandum Opinion and Order of Judge Gilstrap, dated April 14, 2022), available at https://ecf.txed.uscourts.gov/doc1/175112458385
			(LEED_0046393— LEED_0046415) Any additional evidence relied on by Plaintiff.
U.S. 7,616,961 / Claim 1	"mobile ad hoc network"	a network, including a number of geographically- distributed	'961 Patent at Abstract; 1:12-23; 1:24-34; 1:35-50; 1:13-2:42, 2:52-55; 2:56-67; 2:29-44; 5:4-21; 8:62-65, 10:5-23, 13:33-14:55; Figure 1; Figure 15; Figure 16; Figure 17; Figure 18
		mobile nodes wirelessly connected by	Prosecution History and references cited therein, including: Reply to Office Action dated March 16, 2005

one or more radio frequency channels, which lacks fixed infrastructure such that the nodes must self-organize and reconfigure as they move, join, or leave the network	Reply to Office Action dated March 17, 2006 Appeal Brief dated July 5, 2006 Reply to Office Action dated January 30, 2007 Reply to Office Action dated May 8, 2007 Appeal Brief dated August 13, 2007 Decision on Appeal dated April 28, 2009 Reply to Office Action dated June 30, 2009 U.S. Patent No. 6,850,532 (LEED_0046416— LEED_0046425) U.S. Patent No. 6,961,310 (LEED_0046381— LEED_0046392) Academic Press Dictionary of Science and Technology, ad hoc, (1992) (LEED_0045023) Merriam Webster's Collegiate Dictionary, ad hoc, mobile Tenth Edition (1997) (LEED_0045029— LEED_0045030) IEEE 100, The Authoritative Dictionary of IEEE Standards Terms, ad hoc network, Seventh Edition (2000) (LEED_0045051) Microsoft Computer Dictionary, ad-hoc network, Fifth Edition (2002) (LEED_0046315, LEED_0046323) The American Heritage College Dictionary, mobile, Second Edition (1985) (LEED_0045054) Sanket Nesargi and Ravi Prakash, MANETconf: Configuration of Hosts in a Mobile Ad Hoc Network (LEED_0046343— LEED_0046352) Ericsson Review No. 4, Wireless ad hoc networking – The art of networking without a network (2000) (LEED_0045067— LEED_0045082) IEEE 802.11 (1999) (LEED_0045083— LEED_0046311)

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			RFC 2501, Mobile Ad hoc Networking (MANET): Routing Protocol Performance Issues and Evaluation Considerations (1999) (LEED_0045055— LEED_0045066) RFC 2290, Mobile-IPv4 Configuration Option for PPP IPCP (1998) (LEED_0046326— LEED_0046342) Declaration of Dr. Akl Any additional evidence relied on by Plaintiff.
U.S. 7,616,961 / Claim 1	"each node"	At each of the wireless mobile nodes in the mobile ad hoc network	'961 Patent at Abstract; 1:12-23; 1:24-34; 1:35-50; 1:13-2:42, 2:52-55; 2:56-67; 2:29-44; 5:4-21; 8:18-23, 8:56-9:23, 10:5-23, 13:33-14:55; Figure 1; Figure 15; Figure 16; Figure 17; Figure 18; Claims 1, 3, 5-7
			Prosecution History and references cited therein, including: Reply to Office Action dated March 16, 2005 Reply to Office Action dated March 17, 2006 Appeal Brief dated July 5, 2006 Reply to Office Action dated January 30, 2007 Reply to Office Action dated May 8, 2007 Appeal Brief dated August 13, 2007 Decision on Appeal dated April 28, 2009 Reply to Office Action dated June 30, 2009 Any additional evidence relied on by Plaintiff.
U.S. 7,440,572 / Claim 1	(preamble) "A secure wireless local area network (LAN) device comprising"	The preamble is limiting.	'572 Patent at Title, Abstract; 1:11-16, 1:64-67, 2:1-19; 2:27-35; 2:36-39; 2:44-55; 2:59-3:22, 3:37-39, 4:14-19; 4:20-31; 5:20-25; 5:53-67; 5:65-6:10; 6:11-17; 6:40-41, 6:65-7:12; 7:19-34; Figure 7; Figure 8; Figure 9, claim 1 Prosecution History and references cited therein, including: Reply to Office Action dated September 27, 2005 Reply to Office Action dated February 27, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006

Appeal Brief dated January 28, 2007 Appeal Brief dated January 28, 2007 Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008 Microsoft Computer Dictionary, LAN, Wireless LAN, Fith Edition (2002) (LEED_0046319, LEED_0046324) U.S. Patent No. 7,441,126 (LEED_0045032—LEED_0045047) Any additional evidence relied on by Plaintiff. V.S. patent No. 7,441,126 (LEED_0045032—LEED_0045047) Any additional evidence relied on by Plaintiff. So U.S. Patent at Abstract; 1:46-54; 2:1-19; 2:27-35; 35; 35 U.S.C. 112 Paragraph 6 Paragraph 6 Paragraph 6 Punction: encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a plurality of encrypting bits to both the address and the data information for transmission by at least adding a pl				
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U.S. 7,440,572 Claim 1 Visual and connected to said MAC and said wireless transceiver for encrypting both address and data information by at least adding a plurality of encrypting bits to both the address and the data LEED_0045047) Any additional evidence relied on by Plaintiff. Soverned by 7,572 Patent at Abstract; 1:46-54; 2:1-19; 2:27- 35; 35 U.S.C. 112 2:36-39; 2:44-55; 4:14-19; 4:20-31; 5:20-30; 5:54-64; 5:65-6:10; 6:11-17; 6:65-7:12; 7:19-34; Figure 7; Figure 8; Figure 9; Figure 10; Claim 1				LEED_0046324)
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U.S. 7,440,572 / Claim 1 Description and connected to said MAC and said wireless transceiver for encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data U.S. 7,440,572 / Claim 1 Description and circuit carried by said ata information for transmission both the address and the data Description and circuit carried by said ata information for transmission both address and the data Description and connected to said MAC and said wireless transceiver for encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data Description by at least adding a plurality of encrypting bits to both the address and the data Description by 2:572 Patent at Abstract; 1:46-54; 2:1-19; 2:27-35; 3:19-34; Figure 7; Figure 8; Figure 9; Figure 10; Claim 1 Description: Claim 1 Prosecution History and references cited therein, including: Reply to Office Action dated September 27, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated October 4, 2006 Appeal Brief dated May 1, 2007 Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008				LEED_0045047)
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7,440,572 circuit carried by said housing and connected to said MAC and said wireless transceiver for encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data 7,440,572 by said by said housing and connected to said MAC and said wireless transceiver for encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data 7,440,572 by said 35 U.S.C. 112 2:36-39; 2:44-55; 4:14-19; 4:20-31; 5:20-30; 5:54-64; 5:65-6:10; 6:11-17; 6:65-7:12; 7:19-34; Figure 7; Figure 8; Figure 9; Figure 10; Claim 1 8,5; 2:36-39; 2:44-55; 4:14-19; 4:20-31; 5:20-30; 5:54-64; 5:65-6:10; 6:11-17; 6:65-7:12; 7:19-34; Figure 7; Figure 8; Figure 9; Figure 10; Claim 1 8,7:19-34; Figure 7; Figure 8; Figure 9; Figure 10; Claim 1 9,7:19-34; Fi				
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housing and connected to said MAC and said wireless transceiver for encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data Paragraph 6 5:54-64; 5:65-6:10; 6:11-17; 6:65-7:12; 7:19-34; Figure 7; Figure 8; Figure 9; Figure 10; Claim 1 Prosecution History and references cited therein, including: Reply to Office Action dated September 27, 2005 Reply to Office Action dated February 27, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated January 28, 2007 Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008	7,440,572	circuit carried	Pre-AIA	35;
housing and connected to said MAC and said wireless transceiver for encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data housing and connected to said MAC and said wireless (Tigore 7; Figure 8; Figure 9; Figure 10; Claim 1 Sigure 7; Figure 8; Figure 9; Figure 10; Claim 1 Prosecution History and references cited therein, including: Prosecution History and references cited therein, including: Reply to Office Action dated September 27, 2005 Reply to Office Action dated February 27, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated January 28, 2007 Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008	/ Claim 1	by said	35 U.S.C. 112	2:36-39; 2:44-55; 4:14-19; 4:20-31; 5:20-30;
connected to said MAC and said wireless transceiver for encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data Claim 1 Prosecution History and references cited therein, including: Reply to Office Action dated September 27, 2005 Reply to Office Action dated February 27, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated January 28, 2007 Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008 Appeal Brief dated May 1, 2007 Reply to Office Action dated May 23, 2008		-	Paragraph 6	5:54-64; 5:65-6:10; 6:11-17; 6:65-7:12;
said MAC and said wireless transceiver for encrypting both address and data information for transmission by at least adding a plurality of encrypting bits to both the address and the data said MAC and said wireless encrypting both encrypting both address and data information for transmission both address and the data Function: encrypting both encrypting both address and including: Reply to Office Action dated September 27, 2006 Reply to Office Action dated February 27, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated January 28, 2007 Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008		_		
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transceiver for encrypting address and both address and data information information for transmission by at least adding a plurality of encrypting bits to both the address and the data transceiver for encrypting both address and including: Reply to Office Action dated September 27, Reply to Office Action dated February 27, 2006 Reply to Office Action dated March 22, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated October 4, 2006 Appeal Brief dated January 28, 2007 Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, Reply to Office Action dated May 23, 2008				
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both address and data information information for transmission by at least adding a plurality of encrypting bits to both the address and the data both address information information information for transmission transmission by at least adding a plurality of encrypting bits to both the address and the data captured Reply to Office Action dated September 27, 2005 Reply to Office Action dated February 27, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated October 4, 2006 Appeal Brief dated January 28, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008				
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plurality of encrypting bits to both the address and the data plurality of encrypting bits to both the address and the data plurality of encrypting bits to both the address and the data Appeal Brief dated January 28, 2007 Appeal Brief dated January 28, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008		•	_	
encrypting bits to both the address and the data encrypting bits to both the address and the data encrypting bits to both the address and the data Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008		_		**
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data data Reply to Office Action dated May 23, 2008				± 7
information information				Reply to Office Action dated May 23, 2008
		information,	information,	
and for U.S. Patent No. 7,441,126 (LEED_0045032—				· · · =
decrypting decrypting LEED_0045047)		J 1 C		LEED_0045047)
both the both the		both the	both the	
address and the address Declaration of Dr. Akl		address and the	address	Declaration of Dr. Akl
data and the data		data	and the data	
information information Any additional evidence relied on by Plaintiff.		information	information	Any additional evidence relied on by Plaintiff.
upon reception			upon reception	

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U.S. 7,440,572 / Claim 1	"cryptography circuit"	Structure: Indefinite for lack of corresponding structure. In the alternative, if the Court does not find the above governed by Pre-AIA 35 U.S.C. 112 Paragraph 6: Hardware employing an algorithm and a cryptographic key and capable of encrypting both address and data information for transmission	'572 Patent at Abstract; 1:46-54; 2:1-19; 2:27-35; 2:36-39; 2:44-55; 4:14-41; 5:15-19; 5:20-30; 5:53-65; 5:65-6:10; 6:11-17; 6:29-39; 6:40-55; 6:65-7:12; 7:19-34; Figure 7; Figure 8; Figure 9; Figure 10; Figure 12; Figure 13; Claims 1, 8, 11, 14, 20, 23, 26, 32, 35, 38, 42, 57 Prosecution History and references cited therein, including: Reply to Office Action dated September 27, 2005 Reply to Office Action dated February 27, 2006 Advisory Action dated March 22, 2006 Appeal Brief dated June 13, 2006 Appeal Brief dated January 28, 2007 Appeal Brief dated May 1, 2007 Reply to Office Action dated November 15, 2007 Reply to Office Action dated May 23, 2008 Microsoft Computer Dictionary, cryptography, Fifth Edition (2002) (LEED_0046316) Declaration of Dr. Akl Any additional evidence relied on by Plaintiff.
U.S. 7,440,572 / Claim 1	"encrypting both address and data information for transmission by at least	Indefinite If not indefinite, it should be construed as:	'572 Patent at Abstract; 1:46-55; 2:1-19; 2:32-35; 2:46-55; 3:58-64; 4:14-19; 4:20-31; 5:20-45; 5:55-58, 6:18-20; 6:29-39; Figure 7; Figure 8; claim 1
	adding a plurality of encrypting bits to both the address and the	encrypting both MAC address and MAC data	Prosecution History and references cited therein, including: Reply to Office Action dated September 27, 2005 Reply to Office Action dated February 27, 2006

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	data	information by	Advisory Action dated March 22, 2006
	information"	at least adding	Appeal Brief dated June 13, 2006
		a plurality of	Appeal Brief dated October 4, 2006
		encrypting bits	Appeal Brief dated January 28, 2007
		to both the	Appeal Brief dated May 1, 2007
		address and the	Reply to Office Action dated November 15,
		data	2007
		information	Reply to Office Action dated May 23, 2008
			Microsoft Computer Dictionary, encryption, Fifth Edition (2002) (LEED_0046318)
			Encyclopedia of Technology Terms, Que Publishing, <i>encryption</i> , (2002) (LEED_0046378)
			Academic Press Dictionary of Science and Technology, <i>encryption</i> , (1992) (LEED_0045025)
			U.S. Patent No. 7,441,126 (LEED_0045032— LEED_0045047)
			Declaration of Dr. Akl
			Any additional evidence relied on by Plaintiff.
U.S.	"decrypting	recovering,	'572 Patent at Abstract; 1:46-55; 2:1-19;
7,440,572	both address	upon reception,	2:46-55; 3:58-64; 4:14-19; 4:20-31; 5:20-41;
/ Claim 1	and data	both the MAC	5:55-58; 6:18-20; 6:29-39; Figure 7; Figure 8;
	information	address and the	claim 1
	upon	MAC data	
	reception"	information	Prosecution History and references cited therein,
	1	that was	including:
		encrypted	Reply to Office Action dated September 27,
)Jr	2005
			Reply to Office Action dated February 27, 2006
			Advisory Action dated March 22, 2006
			Appeal Brief dated June 13, 2006
			Appeal Brief dated October 4, 2006
			Appeal Brief dated January 28, 2007
			Appeal Brief dated May 1, 2007
			Reply to Office Action dated November 15,
			2007 Reply to Office Action dated May 23, 2008

			Microsoft Computer Dictionary, decryption, Fifth Edition (2002) (LEED_0046317)
			Encyclopedia of Technology Terms, Que Publishing, decryption, (2002) (LEED_0046377)
			Academic Press Dictionary of Science and Technology, <i>decryption</i> , (1992) (LEED_0045024)
			U.S. Patent No. 7,441,126 (LEED_0045032— LEED_0045047)
			Declaration of Dr. Akl
			Any additional evidence relied on by Plaintiff.
U.S. 7,440,572 / Claim 1	"medium access controller	Indefinite	'572 Patent at Abstract, 2:20-26, 2:27-32, 4:14-18, 4:32-42, 5:26-30, Fig. 7, claim 1;
7 Claim 1	(MAC)"		Prosecution History and references cited therein,
			including: Reply to Office Action dated September 27, 2005
			Reply to Office Action dated February 27, 2006 Advisory Action dated March 22, 2006
			Appeal Brief dated June 13, 2006
			Appeal Brief dated October 4, 2006
			Appeal Brief dated January 28, 2007
			Appeal Brief dated May 1, 2007
			Reply to Office Action dated November 15, 2007
			Reply to Office Action dated May 23, 2008
			U.S. Patent No. 7,441,126 (LEED_0045032— LEED_0045047)
			Microsoft Computer Dictionary, MAC, Fifth Edition (2002) (LEED_0046320)
			Any additional evidence relied on by Plaintiff.
U.S. 7,441,126 / Claim 1	(preamble) "A secure wireless local area network	The preamble is limiting.	'126 Patent at Title, Abstract, 1:13-18, 2:7-10, 2:11-15, 2:39-48, 3:51-53, 5:66-67, 6:11-15, 6:52-54, 7:9-11, 7:29-32, claims 1, 3-6;
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	(LAN) device		Prosecution History and references cited therein,
	comprising:"		including:
			Reply to Office Action dated November 22,
			2004
			Reply to Office Action dated November 21,
			2005
			Appeal Brief dated March 17, 2006
			Reply Appeal Brief dated July 21, 2006
			Patent Board Decision dated March 4, 2008
			1 40010 20414 200121011 40000 11141011 1, 2000
			Microsoft Computer Dictionary, LAN, Wireless
			LAN, Fifth Edition (2002) (LEED 0046319,
			LEED 0046324)
			LEED_0040324)
			LLC 7 440 572 (LEED, 0045(11
			U.S. 7,440,572 (LEED_0045611—
			LEED_0045628)
			A 11'.' 1 '1 1' 1 1 D1' .'CC
			Any additional evidence relied on by Plaintiff.
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U.S.	"a media	Indefinite	'126 Patent at Abstract, 2:38-43, 2:48-51, 4:28-
7,441,126	access		33, 4:45-55, 5:39-43, Fig. 7, claim 1;
/ Claim 1	controller		
	(MAC) carried		Prosecution History and references cited therein,
	by said		including:
	housing"		Reply to Office Action dated November 22,
			2004
			Reply to Office Action dated November 21,
			2005
			Appeal Brief dated March 17, 2006
			Reply Appeal Brief dated July 21, 2006
			Patent Board Decision dated March 4, 2008
			Microsoft Computer Dictionary, MAC, Fifth
			Edition (2002) (LEED 0046320)
			U.S. 7,440,572 (LEED 0045611—
			LEED 0045628)
			/
			Any additional evidence relied on by Plaintiff.
			This additional evidence fence on by I familia.
U.S.	"a	Hardware	'126 Patent at Abstract; 2:11-23; 2:24-33;
7,441,126	cryptography	employing an	2:48-56; 2:63-67; 4:28-33; 4:34-44; 4:45-55;
/,141,120 / Claim 1	circuit carried	algorithm and	5:18-32; 5:33-38; 5:66-6:10; 6:11-6:22; 6:23-29;
/ Claim i	by said	a a goriumi and	6:41-51; 6:52-67; 7:6-23; 7:29-43; Figure 7;
	•		Figure 8; Figure 9; Figure 12; Figure 13;
	housing and connected to	cryptographic	
1	connected to	key and	Claims 1, 7

		11 2	
	said MAC and	capable of	
	said wireless	encrypting and	Prosecution History and references cited therein,
	transceiver"	decrypting	including:
		both address	Reply to Office Action dated November 22,
		and data	2004
		information for	Reply to Office Action dated November 21,
		transmission	2005
		u ansinission	
			Appeal Brief dated March 17, 2006
			Reply Appeal Brief dated July 21, 2006
			Patent Board Decision dated March 4, 2008
			Microsoft Computer Dictionary, cryptography,
			Fifth Edition (2002) (LEED_0046316)
			U.S. 7,440,572 (LEED 0045611—
			LEED 0045628)
			_ ′
			Declaration of Dr. Akl
			Any additional evidence relied on by Plaintiff.
U.S.	"said security	Indefinite	'126 Patent at Abstract; 2:11-23; 2:24-33;
7,441,126	information"	Inacimite	2:57-3:2; 7:9-23; 7:24-28; 7:29-44; Claims 1,
/,441,120 / Claim 4	iiiioiiiiatioii		3, 4
/ Claiiii 4			3,4
			Due acception History and metamona site of the main
			Prosecution History and references cited therein,
			including:
			Reply to Office Action dated November 22,
			2004
			Reply to Office Action dated November 21, 2005
			Appeal Brief dated March 17, 2006
			Reply Appeal Brief dated July 21, 2006
			Patent Board Decision dated March 4, 2008
			Any additional evidence relied on by Plaintiff.